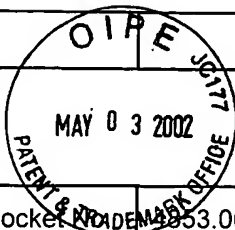


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Atty. Docket No. 1653.0023-02000

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1653

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U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Sub Class	Translation Yes or No
ay	0 448 093 A2	09.25.91	Europe	1	1	Abstract
ay	WO 94/11018	05.26.94	PCT	1	1	Abstract
ay	0 220 379	05.06.87	EPO	1	1	Abstract

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ay	<i>Barlos et al.</i> , Application of 2-chlorotriyl resin in solid phase synthesis of (Leu ¹⁵)-gastrin I and unsulfated cholecystokinin octapeptide, International Journal of Peptide and Protein Research 38:555-561 (1991).
ay	<i>Bellincampi et al.</i> , Conditioning factor affecting growth in plant cells in culture, Plant Science, 51:83-91 (1987).
ay	<i>Birnberg, et al.</i> , Characterization of conditioning factors that increase colony formation from <<Black Mexican Sweet Corn>> protoplasts, J. Plant Physiol., 132:316-321 (1988).
ay	<i>DeCastiglione et al.</i> , Synthesis of dermorphins, A New Class of Opiate-Like Peptides, Int. J. Peptide Protein Res. 17:263-272 (1981).
ay	<i>Dyson et al.</i> , Folding of immunogenic peptide fragments of proteins in water solution, J. Mol. Biol., 201:161-200 (1988).
ay	<i>Echner et al.</i> , Chem. Abstr. No. 1984:121586.
ay	<i>Groeger et al.</i> , Chem. Abstr. No. 1990:424507.
ay	<i>Karelin et al.</i> , Chem. Abstr. No. 1992:543989.
ay	<i>Köhler and Wenzel</i> , Regeneration of isolated barley microspores in conditioned media and trials to characterize the responsible factor, J. Plant Physiol., 121:181-191 (1985).

Examiner

Cush Graft

Date Considered

6/25/03

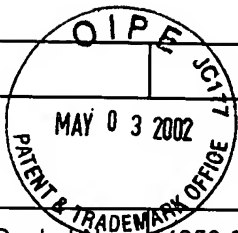
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Atty. Docket No.	4853.0023-01000	Serial No.	09/373,995
Applicant	Y. SAKAGAMI & Y. MATSUBAYASHI		
Filing Date	August 16, 1999	Group	1646
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
✓ <i>Ab</i>	<i>Lam et al.</i> , The chemical synthesis of large random peptide libraries and their use for the discovery of ligands for macromolecular acceptors, Bioorganic & Medicinal Chem. L., 3:419-424 (1993).		
✓ <i>Org</i>	<i>Lou et al.</i> , Structure-activity relationship of a novel peptide substrate for p60c-src protein tyrosine kinase, Lett. Pept. Sci. 2(5):289 (1996); Chem. Abstr. No. 1996:86343.		
✓ <i>Org</i>	<i>Matsubayashi et al.</i> , Phytosulfokine, sulfated peptides that induce the proliferation of single mesophyll cells of asparagus officinalis, L. P.N.A.C. USA, 93(15):7623-7627 (1996).		
✓ <i>Ab</i>	<i>Novak et al.</i> , Chem. Abstr. No. 1975:150793.		
✓ <i>Org</i>	<i>Novak et al.</i> , Tyrosyl peptide models for acidic protein-DNA interactions, Nature New Biology 243:155-157 (1973).		
✓ <i>Org</i>	<i>Teasdale et al.</i> , Study of a factor produced by suspension-cultured Pinus radiata cells which enhances cell growth at low inoculum densities, Plant Cell, Tissue and Organ Culture, 26:53-59 (1991).		
✓ <i>Org</i>	<i>Tomatis et al.</i> , Synthesis and pharmacological activity of deltorphin and dermorphin-related glycopeptides, J. Med. Chem. 40:2948-2952 (1997).		
✓ <i>Org</i>	MacMillan Dictionary of Biotechnology, 220 (J. Coombs ed. 1986).		
✓ <i>Ab</i>	Supplementary European Search Report EP 96909341		

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Examiner	<i>Quinn Goff</i>	Date Considered	<i>6/25/02</i>
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